GN File Nc.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Office Of State Engineer County Fiatherd

DUPL : CATE

IECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chap. 237 Mont. Session Laws, 1961)

1 Hary Catherine Wilcox	, of Smith Apt., Kalispell
name of appropriator	address town
County of Pathend	State of Nontana
have appropriated groundwate as follows:	- according to Montana laws in effect prior to Jan.1,1962
N 2,	The beneficial use on which the claim is based
	Sand & Greval Courations
3,	. Date or approximate date of earliest beneficial use; and
	how continuous the use has been
v F	earliest use was in 1957 to 1958
V } → → → → → → ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑	and shall continue in 1962 and on.
4	The amount of groundwater claimed(in miner's inches or gallons per minute) 25 gal per minute.
5.	If used for irrigation, give acreage and description of the lands to which water has been applied and name of the owner thereof
36	Not applicable
*./#/ 58 7 28 R 21	
ndicate point of approprition & place of use. Each 6 guare indicates 10 Acres.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
	Paro .
 Date of sommencement & com withdrawal of groundwater_ 	oletion of construction of well, wells, or other works for
	1957
. Depth Of Water Table	20 feet
. As it may be available, to other works for withdrawa	ype,size,depth of each well or general specification of any of groundwater
	ete wall
O. Estimated amount of groun	twater withdrawn each year 1,080,000 pale.
. The log of formations enc	ountered in drilling each well(if available)
	Sand and gravel
	in carrying out policy of this act,including Book & Page
	Signature ((owner)
	Date + 11
	wher with clerk & recorder in county where well is located. hs./f not applicable,so state.
Criginal to Co. Glerk & R of Mines and Juadruplicat	ecorder;Duplicate to State Engineer; Triplicate to School e for the Appropriator.

F. si on the 6 day of head

A. D. 196A at Pixy o'Clock M

County Clark and Excerder

By Depary

GW 1 T 28 \ R 21 File No. County Flathead DUPLICATE

NEER

_	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	, :
	Notice of Appropriation of Groundwafer STATE ENGI (Under Chapter 237, Montana Session Laws, 1961)	١
1. N	Minnie Irene Shinn Mary Catherine Wilcox (Name of Appropriator) County of Flathead propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.	a
2.	The beneficial use to which water is to be applied is Domestic and Industrial	
	(describe lands to be benefited, if for irrigation)	
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed.	
	260 gallons per minute	
4.	The annual period (inclusive dates) of intended use Year around	
	The probable or intended date of first beneficial use September 13, 1962	
	The probable or intended date of commencement and completion of the well* or wells* 9-12-62 9-13-62	
	The location, type, size and depth of well or wells contemplated No. Sec. 8, T28, R21, drilled, 7' OD casing, 44 ft.	
	The probable or estimated depth of the water table or artesian aquifer 38. 6. 44.	
9.	Name, address and license number of the driller engaged	
	Martin H. Olsen, Columbia Falls, Montana, #55.	
0.	Give such other similar information as may be use-	
	ful in carrying out the policy of this act	
	w E	•
	Locate well or other means of development as accurately as possible on the plat.	Ē
	S. mature of Appropriator & 1000000	
	Date October 19, 1962	
g	As defined in the Code Sec. I (c) "Well" means any artificial opening or excavation in the round, however made, by which groundwater can be obtained or through which it flows under atural pressures or is artifically withdrawn."	:

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

4. l. m.

File No. County Flathead **DUPLICATE** STATE OF MONTANA ENGINE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level 2900 Appropriation by Means of Well 6 Ft. gravel & silt (Under Chapter 237, Montana Session Laws, 1961) to 37 ft. silt, some gravel Minnie Irene Shinn of Seattle, Washington Smith Apts. Kalispell, Mont to 42 ft. mainly gravel Owner Mary Catherine Wilcox Address to 44 ft. water bearing Driller Martin N. Olsen Columbia Falls. gravel & sand Mont. Date of Notice of Appropriation of Croundwater Oct. 19, 1962 16' Date well started 9-12-62 Date Completed 9-13-62 Type of well Drilled Equipment Used Churn (dug, driven, bored or drilled) (Churn, drill, rotary or other) Water Use: Domestic 🗶 Municipal [Stock [Irrigation [Other [] Industrial * Drainage [Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which vater is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size and Weight of Casing To (Feet) Size of Drilled PERFORATIONS Kind Size From (Feet) To (Feet) 6 x × × 7"00 Casing 7"0D23#pct 15 pr. ft seamless 16 Static Water Level for non-flowing Well..... Shut-in Pressure for Flowing Well* T Pumping Water Level 16' feet at 260 gal. per minute. Discharge in gal, per min. of flowing well How Tested bailer Length of Test 1 hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) N¹2 30K Sec. 8 T 28 R 21 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. feet. Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the School of Mines and Quadruplicate for the Appropriator.

S.E.M.

Dopur,

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground Processes above sea level 2900!

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as ame	ndec	d)
---	------	----

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

Kalispell, Montana LICENSE NO. 158

This form	to be prep	ared by	driller, an	d_three_co	opies to b	e filed	From (Feet)	To (Feet)				
which the	ner with th well is loca	e County	Clerk and	Recorder	in the cou	unty in		35	Silly	GLEY		
					ste, otherw		35	- 65	Silter			
form may	be returned	ilons, if	nor applica	able, sc sta	ie, cinerw	ise ine	- 65	75	Stity	sand.	Seeps	
	-			* 			75	-165	Stity			
Owner Dav	44 R W41	174 een					165	170	31.14	SEEK.	16 CPH	
Owner	# William			For Admi	inistrator's	Use	170	-520	Silty	Clay-		
Address B	121 wa						220	225	Sand.	FLOW	ing 65 Web	
Address	(21 22		F	کائنگاند ile	. 33.		225	-235	CIRT			
Y.elle	eside, H	nnt on a	1	,		-	235	310	ध्यास	A and		
20000		art AGNAG	······································	(<u> </u>	1.651	2,52	- 310	325	Fine			
D		m. 19/					326	338	1100	io sed	de sand.	
Date well :	started			SW 1								
	pleted S	ent. 19	266			i						
com	pleted							·				
Type of ves	Deli	lled										
type of vee	311		(Du	driven, bored	l or drilled)	****						
Equipment	Cah	le Tonle	-									
cdoibmerit	USEG			hurn drill, rotas	ry or other)							
Water Hen	Domestic	550 44.										
Water Use:	Domestic	בם איני	nicipal 🗀	Stock [_ Irrigat	ion 📑						
i= al.	andwind CT	D:										
To	armaly de	orainage		er LF	Garden/La	wn [
*Describe					llips Su							
					••••••							
USE: If use	ed for irrig	gation, in	dustrial, d	rainage or	other. E	xplain,						\neg
state	number of	acres and	location	or other da	"Philip	Block					·	-1
and A	Addition)	Snip-Di	rigion	ور عماده	* *******							\neg
	10011101171										ت دب دی می شد جے نب	-7
ESTIMATED	ANNUAL	WITHORA	NAI 10	5.120.00	O gallon				· · · · · · · · · · · · · · · · · · ·			\neg
		T										-1
Stre of Drilled	Jize and Weight	From (Fort):	To (Feet)		PERFORATIO	NS		***************************************				
Hole	of Casing	}		Kind	From	Te				·		
12"	12 x			Size	(Feet)	(Feet)				···	***	\neg
	.250	+1	225	1								
	}				ļ	ļ	!		:			
	8 🗷				ł							
	.250	+2	328	N	ON	3						
	1		1		ļ							
				i	į							_
	 		·	· — — — — — — — — — — — — — — — — — — —	 =========							
	N				F77							
					e Flord	ft.*						
1 :		}	Pum	ping water		150 fr. •			·			1
			at	500_Ten	galions	per minute,						_
;	1	1		sured	minutes af	ter pumping						
w		<u>:</u>	bega K				<u> </u>					
	1		_ MG		n gro ðaði l	- S						-4
		1	Mett	developed	by							
		r	-	A.a.	no ors."	150	+					-4
			Powe		Pump	HP UC!						
;		<u>:</u>				, <u>ceme</u> nting,						-4
-	5		pack M	ers, type o	f shutoff) . A river	waheri	 					
ST.	S Z ,, , , ,	. 8			328 to 3							¦
28		·c	T D.	a to whe		K.T	·					
1	N K	···· <u> </u>	-	T	######################################) -					
	S	W	•			*** ****** ******	-					
INDICATE	LOCATION	OF WELL	. AND PL	ACE OF U	ISE, IF PO	SSIBLE.						·-i
EACH SMA	LL SQUARE	REPRESE	NTS AP. A	CRES.								
	170	va melil		6			+					
Driller's Sig	gnature											႕
	7ピラ	馬克洛 37	E									
Driller's Ac	dress 132	J 443. 1/										
₩. •	J	*****			_	-0	33	8 A.	Cha	Aug. 4		
	ispell, !	THE TREE		LICENSE	NO.	58			snow	exact d	epth of botto	act l

STATE OF MONTANA SE
COUNTY OF FLATHEAD SE
Filed on the Hongry of Man
A. D. 19 Lot o'Clock PM
County Clock and Recardar
By
Departy

رب

T ZF R	الم رح
County Fist	hed

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

. GW 4

3.	EC	E	IVE 1964	
UU	JAN	6	1964	الله

R

1 Thomas delicad		of P.O.Box 552 Kingal (Address), (Town)
(Name of Appropriator)		(Address) (Town)
County of Lathead		State of Montana
have appropriated groundwater accor	ding	to the Montana laws in effect prior to January 1, 1962, as fe
N		
×	2.	The beneficial use on which the claim is besed
		Household and Irrigating
	2	These are assumptioned data of realized homefactal are and he
	ა.	Date or approximate date of earliest beneficial use; and ho tinuous the use has been Linkness neces and to
		9-1-62 Continueus since 9-1-6
"		
	_1	The amount of groundwater claimed (in miner's inches or
	7.	per minute) 20 Gal Per Minutes
	_	
	5.	If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner
		1/2 Acre lown & shrubbery around
Vkh/4 Sec 8 T 28 R 21		well.
indicate point of appropriation		Thomas A. Wood
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground a
icres.		location of each well or other means of withdrawal
		14' Well (Dug) and water lifted
		Auto. Ele. Water Pump System
7. The date of commencement and commencement	oletio	n of the construction of the well, wells, or other works for
drawal of groundwater	Ux	Known
8. The depth of water table	10	£ t
	pe, s	ize and depth of each well or the general specifications of any
9. So far as it may be available, the ty	varer	TI Dicy WEU WITH I WOLL
9. So far as it may be available, the ty works for the withdrawal of grounds		
9. So far as it may be available, the ty works for the withdrawnl of grounds	······	
works for the withdrawal of grounds	• • • •	
works for the withdrawal of grounds	• • • •	
works for the withdrawal of grounds		
works for the withdrawal of grounds O. The estimated amount of groundwate	r w	thdrawn each year 60,000 GaJ
works for the withdrawal of grounds O. The estimated amount of groundwate I. The log of formations encountered in	er w	thdrawn each year 60,000 Gal drilling of each well if available Unknown 4
works for the withdrawal of grounds O. The estimated amount of groundwate I. The log of formations encountered in	er w	thdrawn each year 60,000 Gal drilling of each well if available Unknown 4
works for the withdrawal of grounds O. The estimated amount of groundwate I. The log of formations encountered in	er w	thdrawn each year 60,000 GaJ
works for the withdrawal of groundward of groundward amount of groundward in Not all able	er w	thdrawn each year 60,000 Gal drilling of each well if available Unknown 4
works for the withdrawal of groundward of the estimated amount of groundward of the log of formations encountered in Not able.	er w	drilling of each well if available. Lakacua &
works for the withdrawal of groundward of the estimated amount of groundward of the log of formations encountered in Not able.	er w the	drilling of each well if available Unknewn A e as may be useful in carrying out the policy of this act, increased Unknewn
works for the withdrawal of groundwate 10. The estimated amount of groundwate 11. The log of formations encountered in Not Adai Lable 12. Such other information of a similar n reference to book and page of any cor	er w	drilling of each well if available Unknewn A e as may be useful in carrying out the policy of this act, increased Unknewn

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

. ..-

File	No

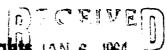
T_2 N R	21	Ü
County Flather	ad	

STATE OF MONTANA

' GW 4

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



STALL ENGINEER

Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961)

1 Dorothy Ainley	of Hol . Stage Kalispell,	Mon tana
(Name of Appropriator)	(Address)	(Town)
County of Flathead	State of Montana	· · · · · · · · · · · · · · · · · · ·
have appropriated groundwater according to the Mo		1 1969 as follows

X X

Indicate point of appropriation and place of use, if possible. Each small square represents 10

acres.

2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 40 or 50 years Continuus
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
õ.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner there-of

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Pump

8.	The depth of water table Feet
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
10.	The estimated amount of groundwater withdrawn cach year. App. 10,000 Gallon
	The log of formations encountered in the drilling of each well if available. Not Aviable
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Lacatery of Willey

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Slunn & Mechouse

Cheich

A	
County	Mathers

STATE OF MONTANA

يحسسم	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
_	· · · · · · · · · · · · · · · · · · ·	Notice of Completion of Groundwater
-	(Elev. above sea level 295)	Appropriation by Means of Welf IIGHEE
-	Jop sou	
-	111	Owner FW Altruberg Address ST Jalla Montana Session Laws, 1961) Owner FW Altruberg Address ST Jalla Montana
		Driller Homer Mc Verteries 945-8 Que It
		Driller John Driller
-		Date of Notice of Appropriation of Groundwater
- 1		Date well started lies 4 164 Date Completed lies 14/64
-		Type of well Kulled Equipment Used 2/W Bury
-	Dance	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	4	Water Use: Domestic 💢 Municipal 🗍 Other 🗀 Irrigation 🗖
	Javel	Industrial
	of the	Indicate on the diagram the character and thickness of the different
_	•	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
-		bearing strata and height to which water rises in the well.
-		Size of Sire and From To PERFORATIONS Drilled Weight of (Fort) (Fort)
-		Hole Casing A O
	7'	1000 23
	witer and	ما
	bater grav	
- !	search of	/ 0
-		Static Water Level for non-flowing Well
-		Shut-in Pressure for Flowing Well
		Pumping Water Level. 5 feet at 20 gal, per minute.
		Discharge in gai, per min, of flowing well.
	w	How Tested Pailer Length of Test 2 has
<u> </u>		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-	the second secon	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
-		
-	50 .4	acres irrigated, if used for irrigation)
	Indicate location of well as	fnd
	place of use, it possible. Za	cù
	small square represents 10 acr	es.
	Show exact depth of bottom.	18
		Driller's License Number
		Driller's Signature

GW 2

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

71513

Fi . No.....

rı	-2		;	
		 D		• ••

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

3W 4

JAN 6 1964 D

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1			(Na	me of	Appropr	iator)	of	(Address)		(Town)
	Coun	ty of.		E.	lathea	1	State	of	Montana	ary 1, 1962, as follows:
	пале	appro	-	v. eor Ri	DUHUWALE	r according	to the Montana	r iaws in effect	prior to Janu	Mry 1, 1902, as 10110ws:
				<u> </u>		2.				d household
		 ;				3.	Date or approxi	mate date of	earliest benefi	cial use; and how con-
₩			:			- K	Well drill	ed approx	imately 1	956
						4.		_	•	ner's inches or gallons
							•	_		##
ne 43	au l		;	<u> ; </u>	! !		to which water	has been app	lied and name	lescription of the lands e of the owner thereof
	1/4	Sec.	9	T 28	R 21			8-2		
					riation		**********************	*********		***********************
and	l plac ch sma	e of	use,	if p	ossible. ents 10	6.	location of each	well or other	means of wit	m the ground and the
7.						-		ction of the w	vell, wells, or	other works for with-
			_						*****************	**************
8.	The	depth	of v	vater	table		32 feet		. * - * * * * * * * * * * * * * * * * *	*************************
9.	So f	So far as it may be available, the type, size and depth of each well or the general specifications of any other								
			••••••		·····	******************			********************	
10.	The	estima	ted a	moun	t of grou	ndwater w	ithdrawn each y	ear	6,000	gallons a monti
11.	The	log of	form	nation	s encount	ered in the	drilling of each	well if avail	ablegrave	1

12.							e as may be usefu			y of this act, including
		••••••			•••••		Signati	ure of Owner.	Kernit.	0 fusiell 301963
									Date LC.	30,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1104b

31 Dec

2328

244

File No....

 $T = \frac{N}{R} = \frac{1}{\sqrt{M}}$ County 7

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

		o —
1 X Sprend Lack	en of Xack	tage Talunell
(Name of Appropria		
baye appropriated groundwater	State of /	typion to January 1 1962 as follows:
and appropriated grounds.	to the Montains lawy in the	prior to samuely 1, 1002, as lonews.
	2. The beneficial use on which the	he claim is based
	for two houses and	I watering languaged sto
	2. Data ou aumunimata data af	continue homefinial man and home and
		earliest beneficial use; and how con-
	Lem and even	1 day since
	I truel or duy to	Sel flan 1951 2 mentel 195
	4. The amount of groundwater	claimed (in miner's inches or gallens
	per minute) - Tane Kas	welred gallens pur numer
3	to which water has been app	e acreage and description of the lands plied and name of the owner thereof
Cat #2	To of a sange	lawn and garden in
14 Sec. 7 TJ8 RJ	JOH WASTER	mine (9) Thur water
Indicate point of appropriation	Son	and faction and
and place of use, if possible. Each small square represents 10		such water from the ground and the
acres.		r means of withdrawal
	a some hald	Constitution presente.
drawal of groundwater XX		mu of 1950 and
8. The depth of water table	buth of well is and	The Topk Kut
9 So far as it may be available, t	e type, size and depth of each well or t	the general specifications of any other
works for the withdrawal of gre	indwater This well has	in to make coulding.
In death of the	water in well it	Setween 14 and 12 ft
Ţ		
10. The estimated amount of groun	water withdrawn each year Ct. L.	und 300000 gell
11. The log of formations encounter	d in the drilling of each well it avail	lable a sandy soil
on top for abou	- 5ft and the san	classely atel
J		
12. Such other information of a simi reference to book and page of an factorized to the second secon	county record fortheach	out the policy of this act, including
		Smuel -achon
	Signature of Owner	
		Date - 1263

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the appropriator.

Llenn & Muchance

	x							- 4
GW:: -€	NEWS				T	TFR.	2/11	
F. No	o				Сош	nty		
QUADI	RUPLICATE		ADMINIST		OF MONT	-		
	Top of Ground					NGINEER	 - ']	
-	(Elev. above sea level)			_		Groundw		ج. علام الم
	ote 4 A ofen fet		'			ns of Wel		Tap
_				1		ession Laws		
-	4466)wner(Cair S. Ja	final				
_	6 to 14 to grovel	Driller.	olien 1 ge	citia	Addres	s Columb	+ tal	llo .
	14to 23 PX	Date of	Notice of Appr	opriation	of Groundy	vater)	, jile	A
-	,		ell started			_	.•	
	grand found.		well Ere					<u> </u>
	charet 1	drill	driven, bored (ed)	or	other)	ı, drill, rotar	y or	
-	,	Water	Use: Domestic (Industrial		nicipal 🗍 ainage 🗍	Stock [Irr	igation [
-		িত Ind	licate on the dia		-	_	se of the	different
-	9	strata r	net with in dril	ling, such	as soil, cla	y, shale, gra	wel, roci	k or sand,
			ow depth at whi learing str <mark>ata a</mark> r					
	Siz	ze	Size and	From	To			
-	oi Drii Ho	led	Weight of Casing	(Feet)	(Feet)	Kind	FORATION Prem	To
	ر ار مرم		7000	ef	13	Size	(Feet) ンとよ	(Feet)
	·		2326	/	1			
			Rec Pr					
	ಸ <u>್ತ</u> ್ನ ಚಾಣಕ		The second of the second		<u></u>	- /4	<u> </u> 	
-	N N	Sı	atic Water Leve	el for non	-flowing W う	ell //	[] d	feet
_	The second section is a second section of the second section of the second section is a second section of the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the section of the second section is a section of the section of th		ut-in Pressure		,	_		
	A graph property and the second control of t		imping Water L					
_	W	Di E	scharge in gal, j	per min. o	f flowing w	rell hon	flere	ring
_		H	ow Tested 💤	ailes	Lengt	h of Test	i te	()
_		Re	emarks: (Grave l	l packing,	cementing,	packers, typ	oe of shu	itoff, loca
-	* .		tion of	place of u	se of grour	dwater if no rmation, inc	t at wel	l, and any
	5					rrigation)		
	SEWSKUSEC 9 TX TR21	11	acres ii	rigated, ii	used for i	rrgation) .		
-	Indicate location of well and place of use, if possible. Each							
	small square represents 10 acres.							
-	Show exact depth of bottom.				$\gamma_{\mathcal{F}_{\lambda}}$	55		
	- Onen cauce depen or posterior					's License N	lumber	
					o Chil	- 17	ret.	
					Driller	's Signature	Tick	-دودس

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

11.390

COUNTY OF MOINTAIN, SS

Filed on the Aday of Carl
A.D. 1994 at O'Clock M

County Ciark and Recorder

By

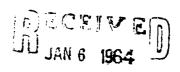
Deputy

File No.____

T2]	NR	21 U	

County_Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights IE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	••••••	of Holt Stage (Address)	Kalispell (Town)
County of Flathead			(10#4)
have appropriated groundwater accord		to the Montana laws in effect prior to J	anuary 1, 1962, as follow
·	2.	The beneficial use on which the claim is	based
	-		
	3.	Date or approximate date of earliest bettinuous the use has been 23 years	neficial use; and how con Continous
•			
	4.	The amount of groundwater claimed (in per minute)	<u>-</u>
5	5.	If used for irrigation, give the acreage as to which water has been applied and n	ame of the owner thereo
W. 9 Sec 28 T Z [R			
icate point of appropriation			
place of use, if possible. h small square represents 10	6.	The means of withdrawing such water	from the ground and th
es.		location of each well or other means of	withdrawal Rlec Pump
drawal of groundwater 1934		n of the construction of the well, wells,	
drawal of groundwater		e Year	
The depth of water table	Feet	t vear	
The depth of water table	Feet pe, si water	t ize and depth of each well or the general 10 Feet Hand Dug.	
The depth of water table	Feet pe, si water	t ize and depth of each well or the general 10 Feet Hand Dug.	specifications of any othe
The depth of water table	Feet pe, si water.	tize and depth of each well or the general 10 Feet Hand Dug.	specifications of any othe
The depth of water table	Feet pe, si water.	tize and depth of each well or the general 10 Feet Hand Dug. thdrawn each year 15, 200 wallow drilling of each well if available.	specifications of any othe
The depth of water table 10 So far as it may be available, the ty works for the withdrawal of grounds The estimated amount of groundwater The log of formations encountered in	Feet pe, si water.	tize and depth of each well or the general 10 Feet Hand Dug. thdrawn each year 15, 000 Tallor drilling of each well if available.	specifications of any othe
The depth of water table	Peer Peer Peer Water.	tize and depth of each well or the general 10 Feet Hand Dug. thdrawn each year 15, 000 allow drilling of each well if available as may be useful in carrying out the perceord	specifications of any othe
The depth of water table	Feet pe, si water. er wi the sature	ize and depth of each well or the general 10 Feet Hand Dug. thdrawn each year 15, 000 allow drilling of each well if available.	specifications of any othe
The depth of water table	Feet pe, si water. er wi the sature	ize and depth of each well or the general 10 Feet Hand Dug. thdrawn each year 15, 000 allow drilling of each well if available.	specifications of any othe

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Oris inal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Minies and Geology and Quadruplicate for the Appropriator.

10,450

Blenn & Millhouse

CW	1

T 2	N R	ZW	9
County	}	54	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE: OF STATE ENGINEER

(Und	ion of Vested Groundwater Rights ler Chapter 237, Montana Session Laws, 1961) DEC 17 1963
(Name of Appropria	ich State of Wenut
nave appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
,	2. The seneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been the seneficial use.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
s v	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14W14 Sec 9 T28R 21	
dicate point of appropriation and place of use, if possible. ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Easter Pour
	completion of the construction of the well, wells, or other works for with
3. The depth of water table	15 l +-
9. So far as it may be available, t works for the withdrawal of gre	the type, Size and depth of each well or the general specifications of any other oundwater.
The estimated amount of	***************************************
	dwater withdrawn each year 2000 Gold
. The log of formations encounter	red in the drilling of each well if available
	ilar nature as may be useful in carrying out the policy of this act, including
	Signature of Owner Con Recorder

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Approved Stock Form-State Publishing Co., Helena, Montam-38687 T 28 R 21 File No..... County Flathead DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 02030 19**63** Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Duncan Arthur and Lucille McCarthy of Holt Stage Kalispell (Name of Appropriator) (Address) (Town) Platheed State of Montana County of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Sec. 9 2. The beneficial use on which the claim is based Irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 15, 1952 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 gal. per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof About 28 acres in sections 9 and 10, T28 221 T 28 R 21 Sec. Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal in. main with 3 in. laterals, overhead sprinkling.

Water pumped directly from point on riverbed, and spring water. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. June 15, 1952 8. The depth of water table Surface and apring overflow - old riverbed 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year Varies from year to year, but pump operating 24 hours a day throughout irrigation season at rate of the log of formations encountered in the drilling of each well if available.......

reference to book and page of any county record.....

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Other Duncan Arthur McCarthy)

Lise 111e McCarthy |

Date December 24, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10,223

26 Dec 26 M

T R Flatter

	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODES OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level. 2980	.) Notice of Completion of Groundwater Carlon by Means of AWellenginee
	(Under Chapter 237, Montana Session Laws, 1961)
	the state of the s
S. and	Owner Address Address Address
	Driller Home Mc Clutydress 945-80 aux
3/	Date of Notice of Appropriation of Groundwater
	Date well started Dec 3/64 Date Completed Dec 4/64
	Type of well Willed Equipment Used 21 W Busyn
An all	(dug, driven, bored or (Churn, drill, rotary or
givee	drilled) other)
U	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐
	Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil. clay, shale, gravel, rock or sand, etc.
	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
	Size of Size and From To
	Hole Casing Feet (Feet) FERFORATIONS PERFORATIONS Find From To
7	"MA 35# 20# State (Foot) (Foot)
•	
1	
water	
VUW	
*	Static Water Level for non-flowing Well. /6 feet.
	Shut-in Pressure for Flowing Well.
	Pumping Water Level 10 feet at 16 3gal. per minute.
	Discharge in gal. per min. of flowing well
1	How Tested Bailer Length of Test 3-her
	Remarks: Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
<u> </u>	acres irrigated, if used for irrigation)
Nut 3 N Sec. 9 T28 RZ	<i>L</i> .
Indicate location of well ar place of use, & possible. Eac	ad
small square represents 10 acre	
2011	
Show exact depth of bottom.	5 J.
	Driller's License Number
	Horni 1116 + Centry -

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Find on the / day of // A.D. 1945— at 10. Clock / M

County Clark and Recorder

By

~		
.~		Post in the second
File No	GW 4	TR
		County
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	M 550 3 0 1059
Declarat i (Unc	ion of Vested Groundwater der Chapter 237, Montana Session Laws, 196	Rights 1) STATE ENGINEER
1 Franctis & & Doroth J. A.	Notes of will Stage	Kalavell
(Name of Appropri	ator) of Helt Stage (Address) State of Montans	(Town)
County of Flatkead have appropriated groundwater	State of Montana laws in effect pr	ior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the cl	laim is based Herzekad
	Parsend, Demestic, Jaro	de garden Trrigation
	3. Date or approximate date of ear	liest beneficial use; and how con-
	3. Date or approximate date of earl tinuous the use has been 1954.	Constant use for
w	= 2,55,50,100,000,000	and the second s
	4. The amount of groundwater claim	med (in miner's inches or gallons
	per minute) Sixty gollens	perminute
	-	
	5. If used for irrigation, give the act	reage and description of the lands
5	1.69°48 E. the corner of Saidkus	10.5 1h J. 12 12 E. 4 549.0 Ff
NU 1/2 W Sec. 4. TZd RZI	Britished and and to San Treat a house dark	atten tid attender of 1/56 10 it 138.16
Indicate point of appropriation and place of use, if possible.	s. 64 4 2 w. the Mes of the choice of 6. The means of withdrawing such	bay remethed Contry I. Mc Fie
Each small square represents 10	leasting of south mall on other ma	anna 2 mishdaama Lugara a sa ra
acres.	property Line opprox sort west of the well to reperty Line opprox sort was approx 540 of troperty Line templetion of the construction of the well	eans of withdrawal Transcention well Not
Tomp to heavy fordeys ton	property Lines sporok sort west orthost	Fronty Line. Contribugat
1. Ind used of commencement and	i completion of the construction of the well scansby started in 145302 1954 & W. Tablet & Completed in Feb. 175	The course of th
Well No value of tacted in Jo	on 1954 & Completed in Feb. 145	
8. The depth of water table Appropriate in	The spring fine & Lower a the cleants the symmetry and depth of each well or the	ens et stillustare Flothand Foll.
9. So far as it may be available, works for the withdrawal of grand and seed to be a seed as	the type, size and depth of each well or the roundwater well Not for house & night to saying driven so It & dynam. The wooden Curbed dug well	general specifications of any other ed a secular stacked as a test- well his te fee yard
agaraen Lan 13.11. 12.		
10. The estimated amount of groun	ndwater withdrawn each year. 22/1/2/24	6,000 salveller 800,000 gal
11. The log of formations encounted the first tepsed then con	ered in the drilling of each well if available engraved sandfor stoot 15th the leaved to be seened water to set of topscil Then into riv	a south at Clay hard in
ell her stucked with	set of topsul Then into riv	ver graval

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Let a policy of the second s

Signature of Owner Hand The National Date Cause 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10,075

A. D. 196 3 at PMS o Clock PM

Gunty Clock and Resorder

By

Departy

Departy

Departy

		_	Li 📜	√ %
No	GW 2 → GW 2	T.	En li	1 1
TO TO	30 1963 ADMINI	C	ound Lath	ul
IN net	30 1963 ADMINI	STATE OF MONT STRATOR OF GROUX		
Top of Ground		OFFICE OF STATE E		
2447	Notice of	Completion o	 f Groundwa	ter
(Elev. above sea level / O		priation by Me		
		hapter 237, Montana S	-	
	Owner till a	rdo. Mysses	PHSKale	apell
	Drill Homer M	"Clarty Address	745-830	on It
	Date of Notice of Appr	roppiation of Groundwat	er	
	Date well standed		Clevi	163
1.	JAN	1.2/963Date Co	2/N/3	ucere
Janois	Type of well(dug, driven, bored or	Equipm	ent Used , drill, rotary or	5 Nie
	drillad)	other)		
Clair	Water Use: Domestic	Municipal 🗆	Other 🔲 🔝	rrigation [
	Industria	l 🗌 Drainage 🗌	Stock 🗌	
U	Indicate on the	diagram the character	and thickness of t	he differen
		iling, such as soil, clay,	_	-
		water is encountered, the ght to which water rise		er or water
<u></u>				
	Size of Size and Drilled Weight of	From To (Feet) (Feet)	PERFORATION	DNE
0	711/970 22	20-044	Kind From	(Feet)
navel '	0160	0		}
;			7	
N		el for non-flowing Well.	·····7	fee
		for Flowing Well		
	Pompina Water I	Level fee	17	ner minut
			·	
	Discharge in al.	per min. of flowing we	11 7	******************
"	How Tested	Length	th of Test	w
		el packing, cementing, f place of use of grour		
		similar pertinent info		
			·*··········	
1000	acres	irrigated, if used for ir	rigation)	
Ar My Sec 7 T	R. Z	•••••••••••••••••	•••••	
'Indicate location of we place of use, if possible				
small square represents 1	0 acres.	***************************************	••••••••••	*****************
20 ft water be	wing-	***************************************		
Show exact depth of bottom Course,	a and	********	18	••••
0 1-	a mel	Driller	's License Number	/ /
c qu		Hen	us mille	alty
•		Driller	's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadraplicate for the Appropriator.

10,120

- Commonwalling es

1281 x2/1	.
County Flatread	

STATE OF MORTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights DEC 3 0 1963

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

A	Cor	intv	of F	2a7	Head		(Address) State of Man To'n d ording to the Montana laws in effect prior to January 1, 1962, as follows:
				N			
	4			T	, ,	7	2. The beneficial use on which the claim is based Household
	3	;		-		7	Irrigation
							3. Date or approximate date of earliest beneficial use; and how continuous the use has been Prior To SeP7, 1941
						1_	For House Laule - Cantinuous - For
"			- <u>;</u>	1 :		7 *	Irrigation Seasonal Exery year
						7	4. The amount of groundwater claimed (in miner's inches or gallons

NWL No K Sec 9 T28 RL

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

.vo.....

- per minure) Up 10 500 ga?lan Per Minute
- J. If used for irrigation, give the acreage and description of the landa to which water has been applied and name of the owner thereof La 3/2 acres Located in Partof.

 Why Now Scent T. 28, R21.

 Agnes E O: Hare & Ever ett R. O'Hare
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawals Ih Puters

7.	Well No! Approximately 40 FT. WEST of East. Property Lane Class To North Sec Tion live Well No2-Approximately 60 FT. West of East. Property Line The date of commencement and completion of the construction of the Well, wells, or other works for with the
	drawal of groundwater Prior To Sept. 1941
	The depth of water table Aries. We 22 No 1- 8 to 14 FT.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
•	works for the withdrawal of groundwater. We72 No 1 - Hanci dug. 36" to 12" DEPTH 14" WC72 No 2 - ""
10.	The estimated amount of groundwater withdrawn each year 1540rre Fee?
11.	The log of formations encountered in the drilling of each well if available
	Mat available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Games E. Co Hare

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Date Wec 23 1963

ETATI OF MEN MIN SS
COUNTY OF FLANHEAD SS
Find on the 3 day of Alex
A.D. 1963 at 112 o'Clock M

Geny Ch.k and Recorder

Py

Deputy

File	No	

1 28 N 2/	_
County Flathers	_

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	C	P	alif	's s	mi	th	of Holf Stage Ralisfull (Address) (Town) State of Montana (Town) to the Vontana laws in effect prior to January 1, 1962 as follows:
	•		(Name	of Ap	propria	tor)	(Address) (Town)
	have a	y oi	printed	ground	lwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
Γ	1 :	;	<u> </u>			2.	The beneficial use on which the claim is based Oninhing
		;					stockwith
	(-				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1911 2 1963
w		1	, X*	: :		E.	
		-		-		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
					_	5.	If used for irrigation, give the acreage and description of the lands
			\$				to which water has been applied and name of the owner thereof
V.N		. Sec.	9 T =	28 R	१ /		
and Eac acre	place h smal es. The d	oi II squ	of appruse, if are repr	possii esents	ble. 10 nt and	completio	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pumps of the construction of the well, wells, or other works for with-
8.	The d	lepth	of wate	r table	, /5	· pr	
9.	So far works	ras i	i may b	e avail drawal	able, the	ie type, s undwater	ize and denth of each well or the general specifications of any other
				***************************************		***************	
10.	The e	stima	ted amo	ant of	ground	lwater wi	thdrawn each year 500,000 gol.
11.	The lo	og of	formati	ons en	counter	ed in the	drilling of each well if available sand and grow
				Ø		********	
12.							as may be useful in carrying out the policy of this act, including record.
							Philip Smith
							Signature of Owner & Philip Smith Date Dec 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

The second of the second of the sphilader, so state, or the wife the local will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Dlenn & Muchame
Cauch

GW2 •	- 4 NEWS			T	R	1	
File No	0	# J =	T AMERICA	Ccu	nty	Ex Then	الميسر،
DUPL	ICATE	ADMINISTI OFI	RATOR	OF MON	rana Ndwate	R CODE	
_	Top of Ground	Notice o					
	(Elev. above sea level. 2893)	Approp	_				
		(Under Chap					
-		_				•	
-	Cw	mer Ruth M. Taylo	T	Addre	ss. 620 Th	ird Ave.	E.
	Dr	iller Chester Mecks		Addre	ss.148 La	Salla Ros	d
	Da	te of Notice of Appro	priation (of Ground	water		
-	Da	te well started. May . 2	0, 1963	Date	Completed	Ney 20.	1963
-	So. L	pe of well. Driven		Equipmen	nt Used		
		dug, driven, bored or drilled)			n, drill, ro		
-		ater Use: Domestic 🗆	Mu	nicipal []	´ Stock	: 🗆 Ter	rigation 🔲
		Industrial X	Dr:	ninage 🗍	Other	Ē	-
_	WaterLevelvame	Indicate on the diag	ram the	character	and thick	ness of the	different
-	ete	. Show depth at which	n water i	s encounte	red, thick	ness and ch	naracter of
<u> </u>	:va	ter-bearing strata and	height t	o which th	ie wat er r	ises in the	well.
-	C o y Drilled	St and Weight of	From (Feet)	To (Feet)	ı	PERFORATION	(8
	Hale	CAL'NE	0	250	Kind Size	From (Feet)	To (Feet)
_	343	3" Well Casing	U	230	None		
	Graveh	@7½ Feet					
-				• · · · · · · · · · · · · · · · · · · ·			1 * * 4
	2906 John Depth			: 			
	250Wall Depth Water bearing about 187	Static Water Level	for non-	-flowing W	ell 10	feet	feet.
_	X	Shut-in Pressure fo	r Flowin	g Well De	es not e	pply	
		Pumping Water Le				gal. pe	er mintte
-		•				•	
_	W F	Discharge in gal, pe					
		How Tested Topod	114. 30	Leng		ber pont	MOV 803
		Remarks: (Gravel tion of n				type of shu not at we!	
L						including r	
<u> </u> -	ACR NEW 2 2 22	acres irri	igated, if	used for i	rrigation)		
	Indicate location of well and						
	place of use, if possible. Each						
	small square represents 10 acres.			-11	,	-	4 7
	Show exact depth of bottom.			(He	te,	Meck	
				Driller	's License	Number	V

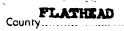
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Re-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Piease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

12,896



DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

3 GW 2 Revised 1969

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	D41	anched att	4: 34:1041	y 1, 1702									
(Under (Chapter 23	7 Montuna	Session	Laws, 1961	, as amend	led)	Top of	Graund	i	(Elev.	above sea le	.Tel)	
by the own	ner with th	he County	Clerk and	id three co d Recorder	in the cour		Free:	To (Feet)					
				e retained									
Please ansv form may	wer all que be returned	stions. If i d.	not applic	able, so sta	te, otherwis	ie the	<u></u>						
a	ECIL L.		L.										
Owner Z	ACHARY	***************	Г	For Admir	nistrator's U		 						
. 184	EO So C	'adaa	-										
Address 🚍		·cual	F	ile 14,6	26.5								
Kali	spall,	Mont		Sa. A.	3. 1973	7				~			
		YMY			- 7	i i							
Date well:	started	VAR		w 14.2.	(0 / 1)		!				,		
com	pleted	UNIK			•••••								
Type of wa	. Dr	illed											
.,pc 0. w	***			g, driven, bored	or crilled)								
Equipment	usedD	rill		hum drill, mean								·—	
Mater Hea	Nomestin	 11	-										
Water Use:	Domestic	ALL MU	nicipai []	Stock [] hrigatic	on []							
inde	ustriai 🔲	Drainage	☐ O#	her []*	Garder:/Lav	vn 🗌							
							<u> </u>						
*Describe													
USE: It us state	ed tor irri number of	gation, inc acres and	dustrial, c location (drainage or or other da	other. Ex talli.e. Lot	eplain, Block					·		
	Addition)												
ang /	Addinon)												
ESTIMATED	ANNUAL	WITHDRAV	NAL 730	,000									
Sine of	Size and	France (Foot)	T•		ERFORATION								ł
Drilled Hole	Weight of Cooling	(Feet)	(Foot)	·	From	: To					~~~~		1
-				Kind Size	(Feet)	(Feet)							1
UNIK	UDIK	UMK	UMK	UNK	UNK	UNIK							{
				i i									1
				!									
				Ī		! :							
				1		į							}
	N						;						
:				c water lev]
i	*			ping water			'						
				sured									
w			_ beg	an.									
"				asured from	-								ļ
				developed									1
				er	•								1
				arks: (Grav	-	_	·						Į
	5		pack	ters, type o	r snutott)								ł
NW 14	NE 14 Se	ec. 9	_										
T28	<u>N</u> R	.21 <u>Ē</u>	···										
	3	•	••••		· •••••								1
	LOCATION LL SQUAR			ACE OF U	SE, IF POS	SIBLE.							
	T)			put in	04 ¹	A va							1
Driller's Sig	nature	o, una	Die to	find of	out fro	- jear: - last	5						
Driller's Ac	(d O1	mer wh	o put	it in.	They 1	ived							<u> </u>
_,cr	ti	here fo	r 13 y	rears, a	and the	person			<i>د</i> د .	*		(L	
	T.	ie, 200	gnt t:	C. LICENSE	R50 250	a.	- un	C	2ho	w exact	depth of	bottom	

-1 pacources and Conservation

Deputy

14.605

ESTIMATED ANNUAL WITHDRAWAL 730,000

Str. of Str. and From 10
Weight (Feet) (Feet) 2,7 XND IT UNK 1 UNK 10

Ligineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner Cecil	L.	Zachar	v	59901
Address 170	s.	Cedar-	Kali	111
Location T.	281	1 R.21W	Sec.	9 /
Doc. No.14.	605			

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-water right.

Special Instructions: Please provide, the missing information, as indicated in red on the attached form. If exact dates and figures are not known, estimate as close as possible.

Thank you.

6 stemation

Water Use:	Domestic ²	XXX Mu	nicipal []	Stock Irrigation			، حجہ جب ضب شبہ خان شاہ ضب سے _ح بہ سے ا
Indus	trial 🗌	Drainage	☐ Othe	er 📑 Garden/Lawn 🗌			
*Describe				***************************************			
state nu	umber of	acres and	location or	ainage or other. Explain, r other data (i.e. Lot, Block			
	dition)			000 7			
	Stre and	From			<u> </u>		
Size of Drilled Hole	Weight of Casing	(Feet)	To (Feet)	Kind From To Size (Feet) (Feet)			, _ _
· · · · · · · · · · · · · · · · · · ·	UNX	UNK	UNK	UNK UNK UNK			
5	-7 UE	4	50	March			
	134		,				
	==-;=== N						
T28	NE 14 Se N R S	21 E	afmeas began *Mea Weil forPowe Rema packe	developed by hours. Pump hours. Press: (Gravel packing, cementingers, type of shutofi)	e lig		
EACH SMAL	L SQUARE	REPRESE	NTS 40 A				
Deiller's Sign	ag	o, una	ple to	out in over 14 year find out from last it in. They lived	:		
Driller's Add	- Eh	ere fo	r 13 y	it in. They lived ears, and the perso	n —unk	St Show exa	act depth of bottom

57 750

STATE OF MONTAMA

ADMINISTRATOR OF GROUNDWATER CODE PLEASE FRONT THE CHARACTER, color, thick-STATE OF MORTANA DRILLER'S LOG MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand, gravel, shale, andstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELLITANA D. I OF Maffeight to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montano Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed From (Feet) by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. CECIL L. & ANN L. Owner ZACHARY For Administrator's Use Address Lao So Cedar Kalispell, Mont Dare well started UNK 14 completed Drilled Type of well (Dug, driven, bored or drilled) Equipment usedDrill.... (Churn drill, rotary or other) Water Use: DomesticXXX Municipal ☐ Stock ☐ Irrigation ☐ Industrial | Drainage | Other | * Garden/Lawn | USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). K/A ESTIMATED ANNUAL WITHDRAWAL 730,000 7 (Feet) To (Feet) PERFORATIONS To (Feet) From (Fret) UNK UNK UNK UNK UNK UNK 50 Static water level Pumping water level ______ft. began. *Measured from ground level. Well developed by ... for hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) Ligorial NW 14 NE 14 Sec. 9 T....28...... N R.....21..... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature ago, unable to find out from last owner who put it in. They lived there for 13 years, and the person they bought francinge age sed. Show exact depth of bottom unk

50 250

::W	•

~	N	-1	پيد اسان	10
r	h_	<u> </u>		.

County...

ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	of	7-1:
		(Town)
nave appropriated groundwater acco	State ofState of	anuary 1, 1962, as follows
N .	2. The beneficial use on which the claim is.	288ed, :
	3. Date or approximate date of earliest ber tinuous the use has been.	
X X(1.77)	4. The amount of groundwater claimed (in per minute)	miner's inches or gallon
• 07 07	5. If used for irrigation, give the acreage ar to which water has been applied and no control of the control of	d description of the land
.½ Sec T R	State with the marme to Transport	The second secon
cate point of appropriation place of use, if possible. h small square represents 10 s.	6. The means of withdrawing such water location of each well or other means of	from the ground and the withdrawal
	apletion of the construction of the well, wells,	or other works for with
drawal of greundwater.		or other works for with
The depth of water table		or other works for with
The depth of water table	ype, size and depth of each well or the general shwater in	or other works for with
The depth of water table	ype, size and depth of each well or the general strater with 8 In. casing	or other works for with specifications of any other
The depth of water table	ype, size and depth of each well or the general strater. with 8 In. casing ter withdrawn each year.	or other works for with specifications of any other
The depth of water table	ype, size and depth of each well or the general shwater	or other works for with
The depth of water table	ype, size and depth of each well or the general strater. with 8 In. casing ter withdrawn each year.	or other works for with specifications of any other
The depth of water table	ype, size and depth of each well or the general strater with 8 In. casing ter withdrawn each year in the drilling of each well if available and. If Ft. gravel. nature as may be useful in carrying out the po	or other works for with specifications of any other specifications of any other specifications of this set, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10489

Elenn & Milheuse

Cheith

County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER.

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Hugh TYMary I Ha	lloway	of Route 3	¥	Kalis,	sell
(Name of appropriate	or) O	(Address	1 6	(Tów	n)
County of flathers have appropriated groundwater a	ccording to the	Montana laws in effe	ect prior to	A	as follows:
N					•
	2. The ber	eficial use on which	the claim is	based for	house
	Live	duce y ive	gation	,	
		approximate date of	•		nd how con-
	tinuous	the use has been	etesdy.	aince es	rella
	e wa	s drilled	ofless	1.1956	
		ouni of groundwater			s or gallons
	per min	iute) / UUU ga		·····	
ρ	5 If used	for irrigation, give th	ha samago a	nd description	of the Immile
S	to whice	h water has been ar	pplied and p	name of the ow	ner thereof
14SE Sec 10 Taf R21	SEX	of Section 1	Lown	slip 28.1	rooth
licate point of appropriation		I'wesv	***********	******************	*************
ch small square represents 10		eans of withdrawing		-	<i>u</i>
es.	location	of each well of other	er means of	withdrawal 92	seelectic 1.F color
	fac	ve. Jetpres.	set per	mje.	
. The date of commencement and c	•	U		•	
drawal of groundwater	6/1950			of Africa Mora	
	*****	···· · · · · · · · · · · · · · · · · ·	//	•••••••	***************************************
The depth of water table	out 12	fell.		*****	
So far as it may be available, the			the general	specifications o	f any other
works for the withdrawal of grou	ndwater a Ofthe	e gyrilled.	well.	9 ft.	
one handdig.	somed !	7. 1.			
			**********	·····	*************************
		···· ··· ··· ··· ··· ··· ···· ··· ···		<i>0</i>	
The estimated amount of grounds	ater withdrawn	each year 6 60	0.00 90	<i>U.</i>	
The log of formations encountered	i in the drilling	of each well if ava	ilable o w	drilled	by Home
Mic Carty avour 10	aft soil	ILLE GIANANCE	Morrio	Lagra par	v. Jt 4/2
drove pipe 10 ff de		point of	L CHILLAG	Teroug	allen
	,	7	•		
Such other information of a similar eference to book and page of any				olicy of this act	t, including
	-		St. met	4 thatta	ela i
			DINGER.	4 4 // /	gray.
		Signature of Owner	·mary	HALLEN	way
			Date /2/	3463	*************
			-	,	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10539

When & Meethouse Church

È.

¥

File	No	

	•	7 10
T_28 R.	R 21 W.	}
County 1	atheed	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

GW 4

OFFICE OF STATE ENGINEER

William R. Jackins	of Fighway #2, East Kalispall
(Name of Appropriate	(Address) (Town)
have appropriated groundwater a	State of icntana Coording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based. Domestic use
*	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been by 1958 - used continuously
	E
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute)
	 If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
at 5 of Ricck 5. Dernard Par-	
1/ M Sec. 10 T 25 21 W.	
dicate point of appropriation	**,
d place of use, if possible.	6. The means of withdrawing such water from the ground and th
ech small square represents 10 res.	location of each well or other means of withdrawal.
	Pump - Location Lot 5 of Block 5, Barnard Park
	· · · · · · · · · · · · · · · · · · ·
The date of commoncement and	completion of the construction of the well, wells, or other works for with
. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
. The date of commencement and drawal of groundwater Well	completion of the construction of the well, wells, or other works for with
drawal of groundwaterWell	completion of the construction of the well, wells, or other works for with commanded and completed during first weak of May 1958
drawal of groundwater Well. The depth of water table 12	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet
drawal of groundwater Well. The depth of water table 12	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet
drawal of groundwater Well. The depth of water table 12	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet
drawal of groundwater Well. The depth of water table 12	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet
drawal of groundwater Well. The depth of water table 12	completion of the construction of the well, wells, or other works for with common and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other coundwater. Tinch casing; approximate depth 24 feet
drawal of groundwater	completion of the construction of the well, wells, or other works for with common and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other condwater. Tinch casing; approximate depth 24 feet
The depth of water table 2. So far as it may be available, the works for the withdrawal of groundwater.	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other condwater. Tinch casing; approximate depth 24 feet
drawal of groundwater. Well The depth of water table 12. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds.	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other dundwater. Tinch casing; approximate depth 24 feet dwater withdrawn each year 120,000 gallons
drawal of groundwater. Well The depth of water table 12. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds.	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other dundwater. Tinch casing; approximate depth 24 feet dwater withdrawn each year 120,000 gallons
The depth of water table 2. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground.	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other dundwater. Tinch casing; approximate depth 24 feet dwater withdrawn each year 120,000 gallons
drawal of groundwater	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other dundwater. Tinch casing; approximate depth 24 feet dwater withdrawn each year 120,000 gallons
The depth of water table 2. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encounter loans balance of well ground.	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 fact the type, size and depth of each well or the general specifications of any other coundwater. I inch casing; approximate depth 24 feet. dwater withdrawn each year 120,000 gallons red in the drilling of each well if available Surface to 4 feet surface avail.
The depth of water table	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other bundwater. Tinch casing; approximate depth 24 feet dwater withdrawn each year 120,000 gallons red in the drilling of each well if available Surface to 4 feet surface avel
The depth of water table 2. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encounter loans balance of wall ground.	completion of the construction of the well, wells, or other works for with commenced and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other bundwater. Tinch casing; approximate depth 24 feet dwater withdrawn each year 120,000 gallons red in the drilling of each well if available Surface to 4 feet surface avel
The depth of water table	completion of the construction of the well, wells, or other works for with command and completed during first weak of May 1958 feet the type, size and depth of each well or the general specifications of any other bundwater. Thich casing approximate depth 24 feet dwater withdrawn each year 120,000 gallons red in the drilling of each well if available Surface to 4 feet surface and the drilling of each well if available Surface to 4 feet surface and the drilling of each well in carrying out the policy of this act, including county record.
drawal of groundwater well. The depth of water table 12. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encounter long balance of well grounds. Such other information of a significant statement of the significant statement.	completion of the construction of the well, wells, or other works for with commanced and completed during first weak of May 1958 fact the type, size and depth of each well or the general specifications of any other bundwater. Tinch casing; approximate depth 24 feet dwater withdrawn each year 120,000 gallons red in the drilling of each well if available Surface to 4 feet surface avel

Date October 29, 1963

Three copies to be tiled by the Owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10,446

A Die God 1 18 Cock P M. Sleen E Mulhause Compy The and Recorder Deputy

File No.....

'	•	-	1 -
T 28 M	. R 2	I A'	
_	1		

					C	ounty	Lathead	
;) Top of Ground			STRATOR OFFICE OF	STATE E	NDWATE NGINEES	ļ.	E
+	Ton of Ground 4 ?f. Surface Loan		Notice of	C		المزدم	6,1964	
	(Elev. above sea level 29 20 F	(E)	orace or	Compi priation	by Mo	eans o	unawa f_ Weii	rer VEER
	19 Ft. Gravel			hapter 237,				
	Bettem of Well - 23 Pt.			-			#2 Bast	5
T		Owne	William R.	lockin	Addres		11. ont	ana
		Drille	r Gordon 3. D	e Ioung		Route A	11. Mont	.870.B
		Date o	of Notice of App	ropriation of	Groundwa	ter		*******
			well started Oct		3Date Co	ompleted	Cot. 24,	1963
		Type	of well Drive	n	Equipa	nent Used.	Churn	
ł		(dug	, driven, bored or led)		(Churn other)	i, drill, rota)	ry or	
l		Water	r Use: Domestic Industria	_	nicipal [Other Stock		rrigation 🔲
I							_	
ł			indicate on the met with in dri	. *				
ı			depth at which					
		bearin	g strata and he	ght to which	h water rise	s in the v	rell.	
1	,	Stor of	Size and	From	To			
1		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Khad	PERFORATIO	To
		776	7" - 205	Surface	Line to an	She Mone	(Feet)	(Feet)
ı		•				MOLES		
ı			:		1			
					i			
			<u> </u>				<u>}</u> ====================================	
ı	N	s	Static Water Lev	el for non-fl	owing Well		12	feet.
		7						
ł		·{	Shut-in Pressure	for Flowin	g Well			
l		1	Pumping Water l	evel	16 fee	t at	gal.	per minute.
		,	Discharge in gal.	nae min Of	flowing se	.i1		
],	•	┙╸	_					
ı		1	How Tested.	Bailer	Leng	th of Tes	t. 2 40m	:3
1		1	Remarks: (Grav	el packing.	cementing.	packers,	type of sh	utoff, loca-
ł								ll, and any
1			other	similar per	rtinent info	ormation,	including	number of
ì			#cres	irrigated, if	used for ir	rigation)		
	W 1/4 E See 10 T28 N.RZ	ı W.						
	Indicate location of well a			· ·				
	place of use, if possible. Essently square represents 10 acr Lot 8, Block #1, Bernar	res.						
	Show exact depth of bottom.	. 27				/101		
	-				Djiller	's License	Number	
					Driller	's Signatu	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	to the tender.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10, 425

30 See 63 1954 P M 26M

File	No
1 44	• • • • • • • • • • • • • • • • • • • •

		A :	¥	-
	17	· #\(\mathcal{V}\)	7 1	
m		' ' ' ' ' '	61	
Τ	<u> </u>			

^	•••
CODD	LV.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GW 4

P	EC JAN	E	Ĭ	V	E	
.111	JAN	6	1	96	1	

Declaration of Vested Groundwater Rights | AIE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) State of..... County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been fight 1960-4. The amount of groundwater claimed (in miner's inches or gallons per minute). He gal Per Muss 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each amall square represents 10 location of each yiell or other means of withdrawal... 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater SUM 1960 -8. The depth of water table..... 9 1-6. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 7 in casing - 25 fl deep -10. The estimated amount of groundwater withdrawn each in 1, 680,000 Gells -11. The log of formations encountered in the drilling of each well if available..... the same and the secondarian control of the secondarian secondaria 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrup leate for the Appropriator.

10,423

Jan Deputy

File No		- GW 4	r		
A STATE OF THE STA			Connt	У	
		STATE OF MONTANA			
A .	ADMINIST	RATOR OF GROUNDWA			
Mackin	OF	FICE OF STATE ENGIN	TEER	EIAE	
Day	 claration o	f Vested Groun	dwater Rig	HAN 6 1964	
		pter 237, Montana Session	•		
	\sim	<i>a</i>		LINGINEER	
1 Welleim Y	Charl	Cen of CA	+4- Ko	lipeel.	
County of County	Appropriator)	(A State of	ddress)	√ (Town)	
have appropriated grou	ındwater accordi	ing to the Montana laws	in effect prior to	anuary 1, 1962, as follows	1:
N					
				based	
		(/			
		3. Date or approximate	date of earliest be	neficial use; and how con	G-
_					
*	•	May 70 x	Legar con	geer -	
			dwater claimed (in	miner's inches or gallor	15
		per minute)	50 gal D	es nun	
			()		
16/67-Be	marks Hank	to which water has t	give the acreage a been applied and r	nd description of the land name of the owner thereo	of O
NW/ Nusec 10 28	2 2142	7091	10/-12	alk 5	
		1 oze m	(October	Duachi	
Indicate point of appropr and place of use, if pos	ssible.			from the ground and th	
Each small square representacres.	ats 10			withdrawal	
		Tump-las	eter in	lar 7-	
7. The date of commencer drawal of groundwater	•	tion of the construction	of the well, wells	or other works for with	h -
diamet of Brommung.	1859				
8. The depth of water ta	ible Du	fan wat	<u> </u>		
9. So far as it may be av	/	//		anasifications of our oth-	_ •
works for the withdraw			well or the general	specifications of any other	
×.	erfan	water			
	\wedge	The second secon			
10. The estimated emount	of groundwater	withdrawn each year	45, 260	60	
11. The log of formations	encountered in t	he drilling of each well	if available	**********************************	

			earrying out the o	oliev of this act inaludio	n 🕶
10 Cush sahan information	of a cimil		CALLVION DOLLING L	valer of min act menden	
12. Such other information reference to book and p					
			100		7

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer: Triplicate to the Montana Bureau of Milles and Geology and Quadruplicate for the Appropriator.

10445

A.D. W. III Mulhouse

File No.....

County Fathered

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	OFFICE OF STATE ENGINEER	JAN 8 1964
	on of Vested Groundwater ler Chapter 237, Montana Session Laws, 1961)	_
Name of Appropriate County of ATAL AC have appropriated groundwater a	State of YOU Address Taccording to the Montana laws in effect prior	(Town) (Town) The property of the January 1, 1962, as follows:
N	2. The beneficial use on which the cla	im is based
	3. Date or approximate date of earlies	
4	tinuous the use has been / enrly	
	4. The amount of groundwater claims	d (in miner's inches or gallons
5	5. If used for irrigation, give the acre	age and description of the lands
licate point of appropriation of place of use, if possible	iacre iruga	tion 204eres in
ch small square represents 10 res.	6. The means of withdrawing such location of each well or other mea	
The date of commencement and drawal of groundiwater.	completion of the construction of the well,	
The depth of water table	22 pt	
works for the withdrawal of gro		eneral specifications of any other
a de la companya de l		22/
The estimated amount of ground	Iwater withdrawn each year 200	,000
	ed in the drilling of each well if available	noni
	ail	Moning Grand
. Such other information of a simil reference to took and page of an	lar nature as may be useful in carrying out y county record // // // // // // // // // // // //	Tan House

Three copies to be filed by the owner with the County Clark and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

· 数字 。

Original to the Cutarty Clark and Recorder duplicate to the State Engineer. Triplicate to the Montana Bureau of Mines and Geology and Qualiturbleate for the Appropriator.

File No.....

TR

Courty...

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

MUED< M	
The state of the s	of Hold Stage Dalishel
(Name of Appropriate	(Address) (Town)
have appropriated groundwater a	coording to the Montana laws in effect prior to January 1, 1962, as follows:
	designed the second to the second prior to constant, and assessment
· · · · · · · · · · · · · · · · · · ·	8. The househild are as which the dain in head Home
	2. The beneficial use on which the claim is based 10 me
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been.
	· YEAR /
	•
X	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 300 gallons par ha
	7-
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
1/1, 5 E Sec 10 T 28 R 2/	
icate point of appropriation	My=RS M.W.
l place of use, if possible.	6. The means of withdrawing such water from the ground and the
th small square represents 10	location of each well or other means of withdrawal
	pump None
811 1 A 6 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	
The date of commencement and c	ombietion of the construction of the well, weals, of other works for with-
	completion of the construction of the well, wells, or other works for with-
drawel of groundwater.	948
drawal of groundwater	948
The depth of water table	948 28 ft
The depth of water table So far as it may be available, the	948 2-8 H e type, size and depth of each well or the general specifications of any other
The depth of water table So far as it may be available, the works for the withdrawal of grou	948 2 & H e type, size and depth of each well or the general specifications of any other undwater.
The depth of water table So far as it may be available, the works for the withdrawal of grou	948 2 & H e type, size and depth of each well or the general specifications of any other undwater.
The depth of water table So far as it may be available, the works for the withdrawal of grou	948 2-8 H e type, size and depth of each well or the general specifications of any other
The depth of water table So far as it may be available, the works for the withdrawal of grounds	2 & ff e type, size and depth of each well or the general specifications of any other undwater.
The depth of water table So far as it may be available, the works for the withdrawal of grounds	2 & ff e type, size and depth of each well or the general specifications of any other undwater.
The depth of water table	28 ft e type, size and depth of each well or the general specifications of any other indwater. 2 f ft water withdrawn each year 100,00
The depth of water table	2 & ft e type, size and depth of each well or the general specifications of any other indwater. 2
The depth of water table	2 & ft e type, size and depth of each well or the general specifications of any other indwater. 2
The depth of water table	28 ft e type, size and depth of each well or the general specifications of any other indwater. 2 f ft water withdrawn each year 100,00
The depth of water table	2 & A e type, size and depth of each well or the general specifications of any other indwater. e
The depth of water table	2 & A e type, size and depth of each well or the general specifications of any other indwater. 2
The depth of water table	2 & A e type, size and depth of each well or the general specifications of any other indwater. e
The depth of water table	e type, size and depth of each well or the general specifications of any other indwater. Ell 2 f f water withdrawn each year 100,000 d in the drilling of each well if available. ACAC ACAC ALLEAN B. ASSESSOR
The depth of water table	2 & A e type, size and depth of each well or the general specifications of any other indwater. Water withdrawn each year 100,000 d in the drilling of each well if available. ACAC ALL GRAVE

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Planse answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Times and Geology and Quadruplicate for the Appropriator.

631 Dec

•	
Vo	

ĘПе

County Flathend

STATE OF MONTANA

3₩ 4

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED)

1	= eonay Don Flobe	CIVOITBERSON BOX344 Kalingel	Q
	(Name of Appropriate	or) (Address) (Town) (Address) (Town)	
	have appropriated groundwater a	State of Y/1672 and coording to the Montana laws in effect prior to January 1, 1262, 22 follows:	
	N		
F	1	2. The beneficial use on which the claim is based	
Ī		Origation	
		· ·	
- }		3. Date or approximate date of earliest beneficial was; and how con-	
		tinuous the use has been	
"		e continuous	,
- 1		4. The amount of groundwater claimed (in miner's inches or gallons	
		per minute) 10 gal peu manute	
		U -	
		5. If used for irrigation, give the acreage and description of the lands	
-	S	to which water has been applied and name of the owner thereof	_
SH	V Sec. 10 T 18 R21	Ore name hand Decours	ζ
	licate point of apprepriation		
má			
and	I place of use, if possible.	6. The manner of with drawing such wrater from the ground and the	
and Eac acr	I place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	
Eac	I place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	
Eac	I place of use, if possible. ch small square represents 10	location of each well or other means of withdrawal	
Eac	I place of use, if possible. ch small square represents 10 es. The date of commencement and of	location of each well or other means of withdrawal	
Eac	I place of use, if possible. ch small square represents 10 es. The date of commencement and of	location of each well or other means of withdrawal	
Eac	I place of use, if possible. ch small square represents 10 es. The date of commencement and of	location of each well or other means of withdrawal	
Eac acre	I place of use, if possible. ch small square represents 10 es. The date of commencement and of	location of each well or other means of withdrawal	
7. 8.	I place of use, if possible. ch small square represents 10 es. The date of commencement and odrawal of groundwater	location of each well or other means of withdrawal	
7. 8.	I place of use, if possible. ch small square represents 10 es. The date of commencement and odrawal of groundwater	location of each well or other means of withdrawal	
7. 8.	The date of commencement and odrawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater	e type, size and depth of each well or the general specifications of any other andwater.	
7. 8.	The date of commencement and odrawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater	e type, size and depth of each well or the general specifications of any other andwater.	
7. 8.	The date of commencement and odrawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 1948 e type, size and depth of each well or the general specifications of any other andwater. 25ft 6 Carry 100ff 12 Carry	
7. 8.	The date of commencement and odrawal of groundwater	e type, size and depth of each well or the general specifications of any other andwater.	
7. 8. 9.	The date of commencement and odrawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 1948 e type, size and depth of each well or the general specifications of any other andwater. 25ff 6 Carry 10ff 12 Carry water withdrawn each year. 1,000,000	
7. 8. 9.	The date of commencement and odrawal of groundwater	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 1948 e type, size and depth of each well or the general specifications of any other andwater. 25ff 12 Carry water withdrawn each year. 1,000,000	
7. 8. 9.	The date of commencement and odrawal of groundwater	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 1948 e type, size and depth of each well or the general specifications of any other andwater. 25ff 6 Carry 10ff 12 Carry water withdrawn each year. 1,000,000	
7. 8. 9.	The date of commencement and odrawal of groundwater	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 1948 e type, size and depth of each well or the general specifications of any other andwater. 25ff 12 Carry water withdrawn each year. 1,000,000	
7. 8. 9.	The date of commencement and odrawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater The estimated amount of ground. The log of formations encountere	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 22 ff e type, size and depth of each well or the general specifications of any other andwater. 25 ff 27 ff 28 ff 29 ff 20 ff	
7. 8. 9.	The date of commencement and of drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater The estimated amount of ground. The log of formations encountered	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 22ff e type, size and depth of each well or the general specifications of any other undwater. 25ff 210ff 12 Completion of any other water withdrawn each year. 1,000,000 ed in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including recounty record.	
7. 8. 9.	The date of commencement and of drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater The estimated amount of ground. The log of formations encountered	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 22 ff e type, size and depth of each well or the general specifications of any other andwater. 25 ff 27 ff 28 ff 29 ff 20 ff	
7. 8. 9.	The date of commencement and of drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater The estimated amount of ground. The log of formations encountered	location of each well or other means of withdrawal. completion of the construction of the well, wells, or other works for with- 22ff e type, size and depth of each well or the general specifications of any other undwater. 25ff 210ff 12 Completion of any other water withdrawn each year. 1,000,000 ed in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including recounty record.	

Pleas answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

9811

Filed on the 22 day of Sept A. D. 1963 at County Clerk and Recorder

By Deputy